Welcome

Agenda

- Introductions
- Background
- Initial Study
- Main issues for EIR/EIS
- Schedule
- Questions

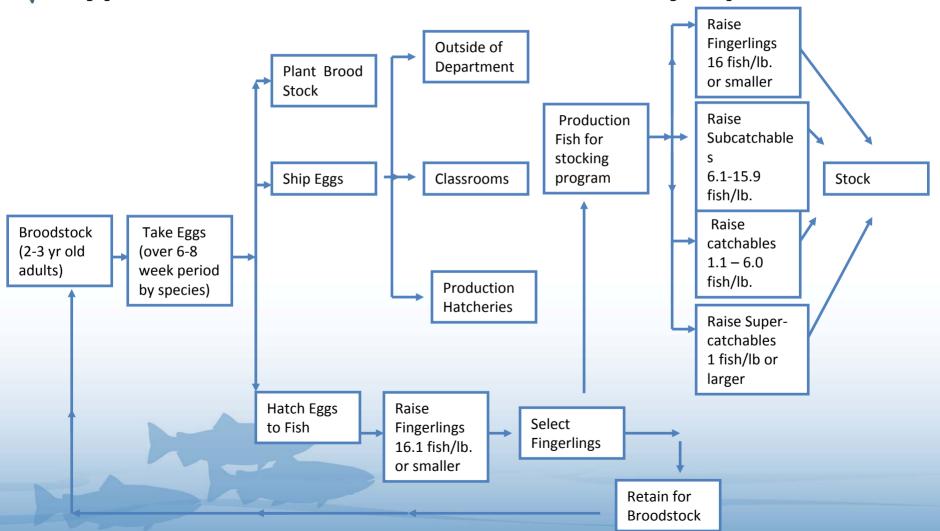
Project Team

- DFG staff
- FWS staff
- ICF Jones & Stokes and subconsultant staff

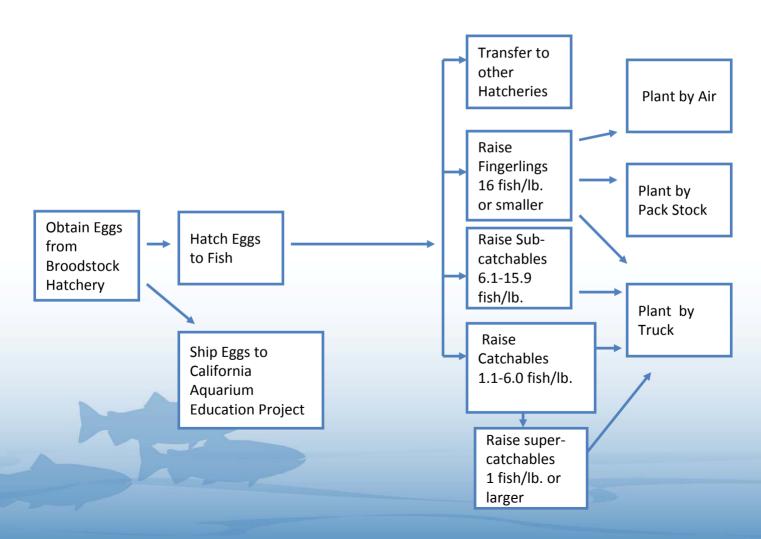
History of the Hatchery System

- 1870 Governor appointed three Fish Commissioners
- 1930 California owned and operated 27 Hatcheries
- 1948 -1955 Created the catchable trout program
- 1960-70s California was a world leader in fish culture
- 1980-2005 CDFG budget challenges reduced the program
- 2006 AB 7 mandates specific stocking levels

Typical Trout Brood Stock Hatchery Operation



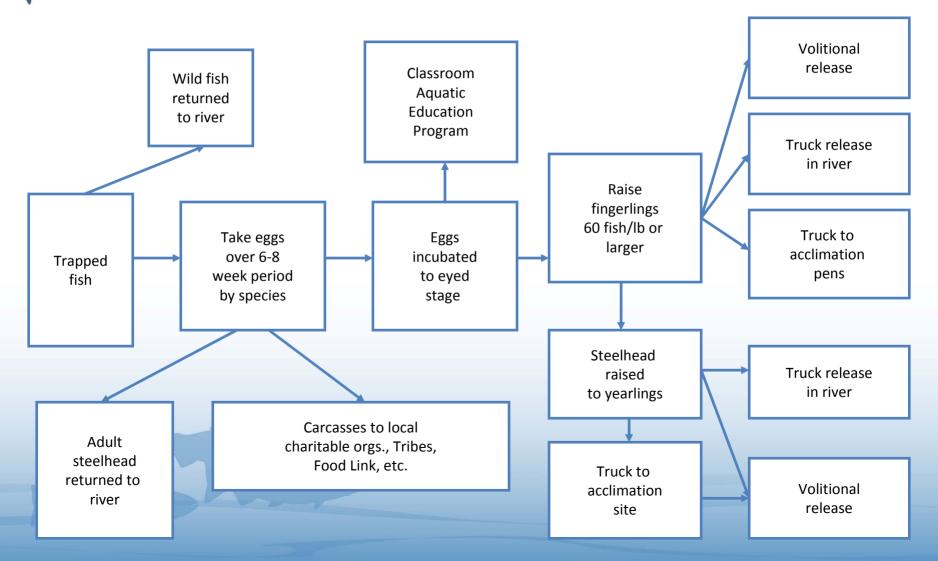
Typical Trout Production Hatchery Operation



Trout Stocking

- Released in approximately 3,500 water bodies throughout California
- Species include:
 - Brown, Golden, Rainbow, and Cutthroat Trout
 - Brook (Char species)
- Stock in excess of 3 million pounds of fish per year

Typical Anadromous Hatchery Operation



Anadromous Stocking

- Released in water bodies with access to the Pacific Ocean; Kokanee also released in reservoirs
- Species include:
 - Kokanee, coho, and Chinook Salmon
 - Steelhead
- Stock in excess of 40 million fish per year

CDFG Action

- CDFG is proposing to continue the stocking of hatchery-reared inland and anadromous fish for the recreational use of anglers, while balancing the interaction between hatcherystocked fish and threatened/endangered species and the environment.
- The project also includes modifications to hatcheries to comply with Fish & Game Code Section 13007.

FWS Action

- Under the Sport Fish Restoration Act (SFRA), FWS proposes to fund trout hatcheries and the steelhead from Mad River hatchery, and associated stocking.
- FWS does not fund other salmon and steelhead hatcheries and stocking.
- FWS does not fund issuance of private stocking permits.

FWS Sport Fish Program Funding



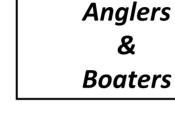
Benefits to users

More fishing & boating



Projects

Restoring sport fish & creating access





Department of Fish and Game

Research, management, education, access



User Payments

Import duties, excise tax, motorboat fuels tax



U.S. Fish & Wildlife
Service





Prepared Initial Study

- Looked at 17 resource categories.
- Impacts to 2 resource categories are considered potentially significant as a result of the project.
 - Biological Resources
 - Hydrology and Water Quality
- Impacts to the other categories were not considered to be potentially significant.

Less-Than-Significant Impacts

- Resource categories with at least some impacts found to be less-than-significant with mitigation were:
 - Cultural Resources
 - Land Use and Planning
- Impacts to all other resources were found to be less-than-significant or no impact.

Focus of EIR/EIS

 The focus of the EIR/EIS will be to fully describe impacts to Biological Resources and Hydrology and Water Quality that are associated with the rearing and stocking of fish and issuance of private stocking permits.

Included in EIR/EIS

- Mitigation measures necessary for biological resources, hydrology and water quality, cultural resources and land use and planning will be described in the EIR/EIS.
- Other resource categories will not be discussed in detail in the EIR/EIS, as there are no potentially significant impacts associated with them.

EIR/EIS Process

WE ARE HERE

Scoping Phase Document Preparation Technical Analysis Alternatives Development Draft EIR/EIS Public Scoping Meetings Public Comment Period Public Hearing Final EIR/EIS Based on Public Comments Notice of Determination Record of Decision

ONGOING PUBLIC PARTICIPATION

Agencies with Permitting or Other Regulatory Authority

- Regional Water Quality Control Boards (Regions 1,5 and 6)
- California Department of Water Resources
- National Marine Fisheries Service
- United States Fish and Wildlife Service
- United States Forest Service
- United States Bureau of Land Management
- United States Bureau of Reclamation
- United States Army Corps of Engineers
- United States Bureau of Indian Affairs

Soliciting Input for Alternatives

 Specifically looking for input on what alternatives there might be to the proposed CDFG and FWS actions that would meet the objectives of continuing to provide catchable fish for anglers and complying with the provisions in Fish & Game Code Section 13007.

Anticipated Timeline

- Public comment period ends October 1, 2008
- Release of Draft EIR/EIS in May 2009
- Public hearing on Draft EIR/EIS in June 2009
- Public comment period ends July 2009
- Final EIR/EIS in January 2010
- EIR/EIS certified shortly after

